Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2181	423/210	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 12:11
L2	107	423/210 and ozone with (reduce or remove or reduction or degrade or decompose or decomposition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 12:15
L3	74	423/219 and ozone with (reduce or remove or reduction or degrade or decompose or decomposition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 12:19
L4	4	252/188.1 and ozone with (reduce or remove or reduction or degrade or decompose or decomposition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 12:19
L5	37	422/30 and ozone with (reduce or remove or reduction or degrade or decompose or decomposition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 12:20
L6	41	422/123 and ozone with (reduce or remove or reduction or degrade or decompose or decomposition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 12:22
L8	1	maxwell and sennett and moulton	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 12:23
L9	1	sennett and moulton	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 12:22

L10	591	sennett	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 12:22
L11	6	sennett and ozone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 12:22
L12	70	ozone and moulton	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 12:22
L13	0	ozone and moulton with jonathan	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 12:23
L15	6	maxwell and ozone and stuart	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 12:24
L16	389	maxwell and ozone	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 12:24
L17	319	maxwell and ozone and reduction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 12:24
L18	2	maxwell and ozone and terpenoid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 12:24

S1	3	terpenoid and ozone and evaporation and rate with hour	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 10:53
S2	45	terpene and ozone and evaporation and rate with hour	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 10:45
S3	3	terpenoid and ozone and evaporate and rate with hour	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 10:46
S4	2	terpenoid and ozone and emission and rate with hour	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 10:47
S5	5	terpenoid and ozone and rate with hour	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 10:47
S6	8	linalool and ozone and evaporation and rate with hour	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 10:58
S7	27	limonene and ozone and evaporation and rate with hour	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 10:58
S8	28	limonene and ozone and (evaporation or evaporate) and rate with hour	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 10:58

S9	51	ozone with decomposition and (evaporation or evaporate) and rate with hour	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 10:59
S10	70	ozone with (decomposition or decompose) and (evaporation or evaporate) and rate with hour	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 11:02
S11	82	ozone with (decomposition or decompos$5) and (evaporation or evaporate) and rate with hour	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 11:02
S12	12	ozone with (decomposition or decompos$5) and (evaporation or evaporate) and rate with hour not S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 11:06
S13	91	ozone with (decomposition or decompos$5) and (evaporation or evaporate) and pad	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 11:12
S14	31	ozone with (decomposition or decompos$5) and (evaporation or evaporate) and pad and emission	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 11:07
S15	82	ozone with (decomposition or decompos$5) and (evaporation or evaporate) with rate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 11:18
S16	17	ozone with (decomposition or decompos$5) and mg with per with hour	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 11:19

S17	4	ozone with (decomposition or decompos$5) and mg/hour	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 11:21
S18	11	ozone with (reduc$ or remov$) and mg/hour	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 11:21
S19	13	ozone with (reduce or remove) and terpenoid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 11:34
S20	227	ozone with (reduce or remove or reduction or degrade or decompose or decomposition) and (terpene or terpenoid or linalool or limonene)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 11:37
S21	146	ozone with (reduce or remove or reduction or degrade or decompose or decomposition) and (terpene or terpenoid or linalool or limonene) and rate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 14:10
S24	20	ozone with (reduce or remove or reduction or degrade or decompose or decomposition) and impregnat$3 with pad	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 14:24
S25	72	ozone with (reduce or remove or reduction or degrade or decompose or decomposition) and impregnat$3 with substrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 10:17
S26	4	ozone with (reduce or remove or reduction or degrade or decompose or decomposition) and essential adj oil and pad	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 14:36

S27	324	ozone with (reduce or remove or reduction or degrade or decompose or decomposition) and oil and pad	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 14:38
S28	0	ozone with (reduce or remove or reduction or degrade or decompose or decomposition) and oil and pad and mg/hr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 14:36
S29	3	ozone with (reduce or remove or reduction or degrade or decompose or decomposition) and oil and pad and g/hr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 14:36
S30	1	ozone with (reduce or remove or reduction or degrade or decompose or decomposition) and terpenoid and g/hr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 14:36
S31	68	ozone with (reduce or remove or reduction or degrade or decompose or decomposition) and g/hr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 14:37
S32	19	ozone with (reduce or remove or reduction or degrade or decompose or decomposition) and g/hr and (volatile or evaporate or evaporated)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 14:37
S33	239	ozone with (reduce or remove or reduction or degrade or decompose or decomposition) and oil and pad and (volatile or evaporate or evaporation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 15:09
S34	0	vyon near3 e near3 grade	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 15:06

S35	94	vyon	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 15:06
S36	0	vyon and terpenoid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 15:06
S37	9	vyon and pad	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 15:07
S38	19	ozone with (reduce or remove or reduction or degrade or decompose or decomposition) and mg/hr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 15:10
S39	68	ozone with (reduce or remove or reduction or degrade or decompose or decomposition) and g/hr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 15:11
S40	0	ozone with (reduce or remove or reduction or degrade or decompose or decomposition) and g/hr with pad	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 15:11
S41	0	ozone with (reduce or remove or reduction or degrade or decompose or decomposition) and g/hr with substrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 15:11
S42	6	ozone with (reduce or remove or reduction or degrade or decompose or decomposition) and g/hr and pad	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 15:11

S43	4	ozone with (reduce or remove or reduction or degrade or decompose or decomposition) and pad with impregnate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/08 15:12
S44	210	ozone with (reduce or remove or reduction or degrade or decompose or decomposition) and (impregnate or impregnated) and (evaporate or vaporize or evaporation or evaporated or volatile)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 10:15
S45	31	"0074820"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 10:15
S46	2	maxwell and sennett	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/09 12:11